

**APPENDIX E.
SOUTH BAY MARSHES:
PLANT LIST**

Appendix E. Plants Observed in the South Bay Marsh Project Site		
FAMILY NAME	SCIENTIFIC NAME	COMMON NAME
Aceraceae	<i>Acer negundo</i> ssp. <i>californica</i>	California box elder
Aizoaceae	<i>Mesembryanthemum nodiflorum</i>	slender-leaved iceplant
	<i>Tetragonia tetragonioides</i>	New Zealand spinach
Apiaceae	<i>Foeniculum vulgare</i>	sweet fennel
	<i>Conium maculatum</i>	poison hemlock
Asteraceae	<i>Baccharis pilularis</i>	coyote brush
	<i>Carduus pycnocephalus</i>	Italian thistle
	<i>Centaurea solstitialis</i>	yellow star-thistle
	<i>Conyza canadensis</i>	horsetail
	<i>Grindelia</i> sp.	gumplant
	<i>Picris echioides</i>	bristly ox-tongue
Brassicaceae	<i>Brassica nigra</i>	black mustard
	<i>Hirschfeldia incana</i>	small-pod mustard
	<i>Lepidium latifolium</i>	perennial peppergrass
Chenopodiaceae	<i>Atriplex semibaccata</i>	Australian saltbush
	<i>Atriplex triangularis</i>	spearscale
	<i>Bassia hyssopifolia</i>	five-hook bassia
	<i>Salicornia virginica</i>	common pickleweed
	<i>Salicornia europeae</i>	annual pickleweed
	<i>Salsola soda</i>	Russian thistle
Cuscutaceae	<i>Cuscuta salina</i> var. <i>major</i>	salt marsh dodder
Cyperaceae	<i>Scirpus acutus</i>	tule
	<i>Scirpus californicus</i>	California bulrush
	<i>Scirpus maritimus</i>	alkali bulrush
Frankeniaceae	<i>Frankenia salina</i>	alkali heath
Juglandaceae	<i>Juglans californica</i>	California black walnut
Poaceae	<i>Arundo donax</i>	giant reed
	<i>Bromus diandrus</i>	ripgut grass
	<i>Bromus hordeaceus</i>	soft chess
	<i>Distichlis spicata</i>	saltgrass
	<i>Hordeum</i> sp.	barley
	<i>Spartina foliosa</i> and <i>S. alterniflora</i>	cordgrass
Polygonaceae	<i>Polygonum punctatum</i>	knotweed
Salicaceae	<i>Populus fremontii</i>	Fremont's cottonwood
Solanaceae	<i>Solanum americanum</i>	deadly nightshade
	<i>Nicotiana glauca</i>	tree-tobacco
Typhaceae	<i>Typha</i> sp.	cattail

The species are arranged alphabetically by family name for all vascular plants encountered during the plant survey. Plants are also listed alphabetically within each family. In some cases it was not possible to accurately identify a particular plant to the species level due to the absence of specific anatomic structures required for identification.